

		Docket Number (Optional) 40010-100003	Application Number 07/710401
		Applicant(s) Dongping Fang et al.	
		Filing Date November 9, 2000	Group Art Unit 2125
*EXAMINER INITIAL	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
QWP	Tsay, S.R. and Tiao, C.G., (1984), Consistent Estimates of Autoregressive Parameter and Extended Sample Autocorrelation Function for Stationary and Nonstationary ARMA Models, Journal of the American Statistical Association, Vol. 79, No. 385, pp., 84-96.		
QWP	Dickey, D.A. and Fuller, W. A., (1979), Distribution of the Estimators for Autoregressive Time Series With a Unit Root, Journal of the American Statistical Association, Vol. 74, No.366, pp. 427-431.		
QWP	Dickey, D.A., Hasza, D.P. and Fuller, W.A., (1984), Testing for Unit Roots in Seasonal Time Series, Journal of the American Statistical Association, Vol. 79, No. 386, pp. 355-367.		
QWP	Dickey, D.A. and Pantula, S.G., (1987), Determining the Order of Differencing in Autoregressive Processes, Journal of Business and Economic Statistics, Vol. 5, No. 4, pp. 455-461.		
QWP	Phillips, P. and Perron, P., (1988), Testing for a Unit Root in Time Series Regression, Biometrika, Vol. 75, No. 2, pp. 335-346.		
QWP	Scientific Computing Associates, Modeling and Forecasting Time Series Using Sca-Expert Capabilities, pp.47-57.		
QWP	Business Forecast Systems, Forecast PRO For Windows, pp. 116.		
QWP	"SAS/ETS Software: Time Series Forecasting System," SAS Institute Inc., Version 6, First Edition, pp.140,177.		
QWP	Armstrong, S.J., and Collopy, F., "For Novices: Answers to Frequently Asked Questions," Forecasting Principles, pp.1-10.		
QWP	For Researchers in Forecasting, Forecasting Principles, pp.1-2.		
QWP	Yurkiewicz, J., (1996), "Forecasting Software Survey: Guide to a Fast-Growing Discipline: How to Identify the Appropriate Product For Your Needs," OR/MS Today, Vol. 23, No. 6, pp. 1-4.		
QWP	(1998), Forecasting Software Survey, OR/MS Today, pp.1-3.		
EXAMINER	ALBERT W. PALADIN PATENT EXAMINER		DATE CONSIDERED 2-24-04

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

Docket Number (Optional)

40010-10028

Application Number

09/710,401

Applicant(s)

Dongping Fang et al.

Filing Date

November 9, 2000

Group Art Unit

2121
2121

*EXAMINER

INITIAL

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Bonnet, D., Labouisse, V., Grumbach, A., delta - NARMA Neural Networks: A New Approach to Signal Prediction, IEEE Transactions on Signal Processing, Nov. 1997, vol. 45 issue 11, pp. 2799-2810.

RECEIVED

JUL 03 2002

Technology Center 2100

EXAMINER

Albert W. Paladini

ALBERT W. PALADINI
PATENT EXAMINER

DATE CONSIDERED

2-24-04

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.